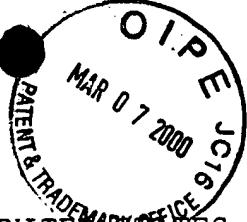


IN THE UNITED STATES PATENT AND TRADEMARK OFFICE



APPLICANT: Galloway, et al.)
 SERIAL NO.: 08/481,685) Group Art Unit: 1315
 FILED: June 7, 1995)
 FOR: MULTILAYER THERMOPLASTIC FILMS AND PACKAGES MADE THEREFROM

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to:
 Commissioner of Patents and Trademarks,
 Washington, D.C. 20231, on the date shown below.

June 7, 1995
 (Registration No. 36,036)

Hon. Commissioner of Patents
 and Trademarks
 Washington, D.C. 20231

June 5/22/96

DECLARATION OF PRIOR INVENTION TO
 OVERCOME CITED PATENTS UNDER 37 C.F.R. 1.131

1. This declaration is to establish completion of the invention in this application, as claimed in claims 1-21, in the United States at a date prior to April 6, 1993, which is the effective date under 35 USC §102(e) of prior art U.S. Patent No. 5,374,459, to Mumpower, and also prior to July 12, 1993, which is the effective date under 35 U.S.C. §102(e) of the prior art U.S. Patent No. 5,347,613, to Georgelos.

2. The persons making this declaration are joint inventors of the subject matter of this application.

3. Attached hereto as Exhibit A is an internal Experiment and Development Order of American National Can Company, which establishes that the invention as claimed in claims 1-21 was conceived at a date prior to April 6, 1993, which is earlier than the effective date of the references.

4. As evidenced by Exhibit A, the films conceived

wee three-layer, irradiated films, with an outer layer of a blend of EVA and LLDPE, a core barrier layer, and a inner layer of a blend of EVA and an ethylene alpha-olefin copolymer "EAO": formed from a polymerization reaction in the presence of a single site catalyst, wherein the ethylene alpha-olefin copolymer had a molecular weight distribution of less than 2.5 and a melt flow rate ratio of greater than 7. The following are to specific film structures as detailed in Exhibit A:

- V2: EVA-LLDPE/barrier/100% EAO
- V3: EVA-LLDPE/barrier/90% EAO - 10% EVA
- V4: EVA-LLDPE/barrier/80% EAO - 20% EVA
- V5: EVA-LLDPE/barrier/50% EAO - 50% EVA
- V6: EVA-LLDPE/barrier/10% EAO - 90% EVA

5. Attached hereto at Exhibit B is an internal Laboratory Request of American National Can Company. The Laboratory Request establishes that the invention as claimed in claims 1-21 was reduced to practice at a date prior to April 6, 1993, which is earlier than the effective date of the references.

6. As set forth on the cover page of the laboratory request, heat shrinkable, three layer films were made, having the following structures, wherein "EAO" again refers to an ethylene alpha-olefin copolymer formed from a polymerization reaction in the presence of a single site catalyst, wherein the ethylene alpha-olefin copolymer has a molecular weight distribution of less than 2.5 and a melt flow rate ratio of greater than 7:

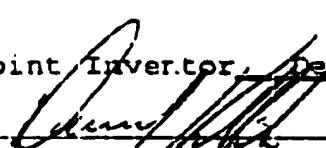
V2: 100% EAO/barrier/100% EAO
 V3: 90% EAO-10% EVA/barrier/90% EVA-10% EAO
 V4: 80% EAO-20% EVA/barrier/60% EAO-20% EVA
 V5: 10% EAO-90% EVA/barrier/10% EAO-90% EVA
 V6: 20% EAO-80% EVA/barrier/20% EAO -80% EVA

The films were made and tested for various physical properties. The results of the tests are set forth in the Laboratory Request.

7. This declaration is submitted prior to final rejection.

8. As a person signing below, I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code, and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.

Full Name of First Joint Inventor, Dennis J. Kittel

Inventor's Signature 

Date 8/22/96 Country of Citizenship United States

Residence 547 Past Peckham Road 1106 Yank Ave

Neenah, Wisconsin 54956 BUSKEL, Wisconsin 53805

Full Name of Second Joint Inventor Keith D. Lind

Aug 22 96 09:02 84470117 AFIR CO PTO - MAIL & DELIVER 2000
Aug-21-96 06:33> Wyatt, Ober, Burke & Badie Application No. 08/899,410 p.05

Inventor's Signature Wyatt, Ober, Burke & Badie
Date 8/20/96 Country of Citizenship United States
Residence 1811 Norma, Englewood
Application Manasha, Wisconsin 54950

Full Name of Third Joint Inventor George H. Walbrun
Inventor's Signature Wyatt, Ober, Burke & Badie
Date 8/22/96 Country of Citizenship United States
Residence 1811 Norma, Englewood
Application Manasha, Wisconsin 54950

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